



ISTITUTO TECNICO INDUSTRIALE
"P. Hensemberger"
Via Giovanni Berchet, 2 - 20900 Monza (MB)
Cod. Fisc.85018150152 ☎ 039 324607



ISTITUTO TECNICO:
Informatica e Telecomunicazioni - Meccanica e Meccatronica
Elettrotecnica ed Elettronica – Biotecnologie Sanitarie

LICEO SCIENTIFICO:
Scienze Applicate

PEO:mbtf410002@istruzione.it - PEC:mbtf410002@pec.istruzione.it - <https://www.hensemberger.edu.it>

PROGRAMMA SVOLTO a.s. 2019 / 2020

MATERIA

Inglese

Classe

3 Sez. C1

Prof. (Teoria)

Silvia Maria Mocchi

Prof. (Laboratorio)*

Non previsto

OBIETTIVI

Padroneggiare la lingua inglese per scopi comunicativi ed utilizzare il linguaggio settoriale relativo al percorso di studio, per interagire in diversi ambiti e contesti professionali al livello B1/B2 del Quadro Comune Europeo di riferimento per le lingue.

PROGRAMMA

Testo Performer B2 a.a.v.v. Ed. Zanichelli

Build up to B2

Back to school

Teen holiday times

The film or the book?

Unit 1 Being connected

Friends can shape your life

Six degrees of separation

Getting on with people °

Grammar: Present simple and present continuous; stative and dynamic verbs; present perfect simple and past simple; present perfect continuous and duration form; for and since

Unit 2 Inspirational travel

The kindness of strangers

The art of travelling

The Kon-tiki expedition

Is gap year volunteering a bad thing? °

Travelling to school °

Grammar: past simple and past continuous; used to/get used to; past simple and past perfect simple;

past perfect continuous

Unit 3 Job opportunities

The new economy

Work experience

What millennials want from their career °

Career choices °

Grammar: future tenses; future continuous and future perfect; the future with time clauses; articles

Unit 4 The crime scene

Intellectual property theft: is it a crime?

The coldest of cold cases *

Identity theft ° *

Grammar: Modals of ability, possibility and permission; could manage to , succeed in, be able to; modals of deduction, modals of obligation, necessity and advice

° Tutti gli argomenti sono stati affrontati eseguendo gli esercizi proposti sia dal workbook e dallo student's book

Testo: A Matter of Life P. Briano Ed. Edisco

Module 1 Hands on

Be safe in the lab

Science labs dress code

Forewarned is forearmed

Lab learning

Bench chemistry tools

Microbiology lab equipment

Measurement equipment

Lab clean-up

Module 2 The wonder of chemistry

Matter matters

The substance of the universe

What everything centres around

The shelf where elements are organized

How matter can change

A subject worth exploring

Pure substances and impure materials

The “major” branches of chemistry

Chemical analysis

Module 3 The chemistries of life *

Organic chemistry

Organic chemistry in daily life

Polymers

Plastic skin: new synthetic polymer...

Organic chemistry of soaps and detergents

The chemistry of the living world

What is biochemistry?

Carbohydrates

Proteins

Lipids

Chew Gum, Lose weight? Hormone that helps people feel full after eating

Nucleic acids

Tutti gli argomenti sono stati affrontati eseguendo gli esercizi proposti dal testo

Cittadinanza e Costituzione

From Melting pot to Salad bowl

Immigrations

Responsible tourism

Carnival cultures

CLIL

Why should you read Dante's "Divine Comedy"? TEDed*

Hanna instructions*

Southern Italy Beauty and the Beast*

Libera Association*

Storyboard*

** Attività svolte in DAD*

MONZA 30 / 05 / 2020

FIRMA PROF TEORIA

B. Mocchi

Studente

Studente

